

Article	Talk 	Read	Edit 	View history 		<input type="text" value="Search Wikipedia"/>
---------	---	-------------------	---	---	---------------	---

Seville Statement on Violence

From Wikipedia, the free encyclopedia

The Seville Statement on Violence, 1989

The **Seville Statement on Violence** is a statement on violence that was adopted by an international meeting of scientists, convened by the Spanish National Commission for **UNESCO**, in **Seville, Spain**, on 16 May 1986. It was subsequently adopted by UNESCO at the twenty-fifth session of the General Conference on 16 November 1989. The statement, then known as a 'Statement on Violence', was designed to refute "the notion that organized human violence is biologically determined".^[1]

<div> Contents [hide]</div>	
1	Core Ideas
2	Founding scientists
3	Dissemination and Endorsements
4	Practical implications
5	Criticism
6	References
7	External links

Core Ideas [edit]

The statement contains five core ideas. These ideas are:

- "It is scientifically incorrect to say that we have inherited a tendency to make war from our animal ancestors."
- "It is scientifically incorrect to say that war or any other violent behaviour is genetically programmed into our human nature."
- "It is scientifically incorrect to say that in the course of human evolution there has been a selection for aggressive behaviour more than for other kinds of behaviour."
- "It is scientifically incorrect to say that humans have a 'violent brain'."
- "It is scientifically incorrect to say that war is caused by 'instinct' or any single motivation."

The statement concludes: "Just as 'wars begin in the minds of men', peace also begins in our minds. The same species who invented war is capable of inventing peace. The responsibility lies with each of us."

Founding scientists [edit]

The following is a list of the scientists who founded the statement:

- David Adams**, Psychology, Wesleyan University, Middletown, Connecticut, U.S.
- S.A. Barnett**, Ethology, The Australian National University, Canberra, Australia
- N.P. Bechtereva**, Neurophysiology, **Institute for Experimental Medicine** of the **Academy of Medical Sciences of the U.S.S.R., Leningrad**, U.S.S.R.
- Bonnie Frank Carter**, Psychology, Albert Einstein Medical Center, Philadelphia, U.S.
- José M. Rodríguez Delgado**, Neurophysiology, **Centro de Estudios Neurobiológicos**, Madrid, Spain
- José Luis Díaz**, Ethology, **Instituto Mexicano de Psiquiatría**, México D.F., Mexico
- Andrzej Elias**, Individual Differences Psychology, Polish Academy of Sciences, Warsaw, Poland
- Santiago Genovés**, Biological Anthropology, **Instituto de Estudios Antropológicos**, México D.F., Mexico
- Benson E. Ginsburg**, Behavior Genetics, University of Connecticut, Storrs, Connecticut, U.S.
- Jo Groebel**, Social Psychology, Erziehungswissenschaftliche Hochschule, Landau, Federal Republic of Germany
- Samir-Kumar Ghosh**, Sociology, **Indian Institute of Human Sciences**, Calcutta, India
- Robert Hinde**, Animal Behaviour, Cambridge University, Cambridge, UK
- Richard E. Leakey**, Physical Anthropology, National Museums of Kenya, Nairobi, Kenya
- Taha H. Malasi**, Psychiatry, Kuwait University, Kuwait
- J. Martín Ramírez**, Psychobiology, Universidad de Sevilla, Spain
- Federico Mayor Zaragoza**, Biochemistry, Universidad Autónoma, Madrid, Spain
- Diana L. Mendoza**, Ethology, Universidad de Sevilla, Spain
- Ashis Nandy**, Political Psychology, Centre for the Study of Developing Societies, Delhi, India
- John Paul Scott**, Animal Behaviour, Bowling Green State University, Bowling Green, Ohio, U.S.
- Riitta Wahlstrom**, Psychology, University of Jyväskylä, Finland

Dissemination and Endorsements [edit]

Once it was drafted and signed by the founding group in May, 1986, the Statement on Violence was disseminated around the world, as described in the newsletter that was issued three or four times a year from 1986 through 1994 as well as two occasions later in 2002 and 2003.^[2]

The Statement has been published in over 150 scientific and popular journals, including versions translated into more than 20 languages.^[3]

UNESCO decided to disseminate the Statement widely in a decision of the twenty-fifth session of the General Conference on 16 November 1989.^[4] In 1991, this led to publication and dissemination of a UNESCO brochure in English as well as in Spanish, French and Arabic.^[5] The brochure, with the subtitle "Preparing the Ground for the Constructing of Peace" helped prepare the ground for the **UNESCO Culture of Peace Programme**.

By the time UNESCO published its brochure, the Statement had been endorsed or disseminated by 75 organizations,^[6] including formal endorsements by three of the major social science organizations of the United States, the American Anthropological Association,^[7] the American Psychological Association^{[8][9]} and the American Sociological Association.^[10]

Practical implications [edit]

Belief concerning the relationship between warfare and biology may have practical implications. It has been shown that if one believes that war is biologically determined, he or she is less likely to engage in activities to promote peace. Conversely, if one believes that war is not biologically determined, one is more likely to work for peace.^[11]

In fact, according to international surveys in 1972^[12] about half of all young people believed that war was biologically determined. The result was replicated by studies in Finland^[13] and the United States.^[14] John Horgan reported in 2009 that 185 out of 205 surveyed students at **Purdue University** believed that humans would never stop fighting wars.^[15]

Criticism [edit]

Steven Pinker has criticized the Seville Statement as being an example of the **moralistic fallacy**.^[16] Some scientists^[*who?*] believe both **evolutionary psychology** and **neuropsychology** suggest that human violence does indeed have biological roots.^{[17][18]}

Pinker has used the Seville Statement as an example of the idea of **biological determinism**, the incorrect idea that genes are solely responsible for *any* of our behaviors.^[16] A 2008 article in *Nature* by Dan Jones stated that "The decades since have not been kind to these cherished beliefs. A growing number of psychologists, neuroscientists and anthropologists have accumulated evidence that understanding many aspects of antisocial behaviour, including violence and murder, requires the study of brains, genes and evolution, as well as the societies those factors have wrought." Evolutionary psychologists generally argue that violence is not done for its own sake but is a by-product of goals such as higher status or reproductive success. Some evolutionary psychologists argue that humans have specific mechanisms for specific forms of violence such as against stepchildren (the **Cinderella effect**). **Chimpanzees** have violence between groups, which has similarities to raids and violence between groups in non-state societies. Several studies have found that the death rates from inter-group violence are similar for non-state societies and chimpanzees. On the other hand, intra-group violence is lower in humans living in small group societies than in chimpanzees. Humans may have a strong tendency to differ between **ingroup and outgroup**, which affects altruistic and aggressive behavior. There is also evidence that both intra-group and inter-group violence were much more prevalent in the recent past and in tribal societies, which suggests that tendencies to use violence in order to achieve goals are affected by society. Reduced inequalities, more available resources, and reduced **blood feuds** due to better functioning **justice systems** may have contributed to declining intra-group violence.^[19]

References [edit]

- ↑ "**Seville Statement on Violence, Spain, 1986**" . *EDUCATION- Non-Violence Education*. UNESCO. Archived from the original on 2005-09-28. Retrieved 2007-03-04.
- ↑ http://culture-of-peace.info/ssov_newsletter.html The Seville Statement Newsletter Index
- ↑ http://culture-of-peace.info/SSOV_publications.html Seville Statement on Violence - Journal and Book Publications
- ↑ http://unesdoc.unesco.org/images/0008/000846/084696E.pdf Unesco's contribution to peace
- ↑ {{Cite web|url=http://unesdoc.unesco.org/images/0009/000943/094314e.pdf%7Ctitle=The Seville Statement on Violence: Preparing the Ground for the Constructing of Peace
- ↑ http://culture-of-peace.info/brochure/pages34-35.html Organizations that Support the Seville Statement
- ↑ http://onlinelibrary.wiley.com/doi/10.1111/an.1987.28.9.1.3/full Seville Statement on Violence Endorsed
- ↑ http://psycnet.apa.org/record/1991-07451-001?doi=1 The Seville Statement on Violence
- ↑ http://culture-of-peace.info/ssov_newsletter/ssov_newsletter_vol_2/2-2-3.jpg Council endorses Seville Statement on Violence
- ↑ http://www.asanet.org/sites/default/files/asa.03.1991.pdf March 1991 Footnotes: Council Endorses the Seville Statement on Violence (page 6)
- ↑ http://culture-of-peace.info/myth/title-page.html David Adams and Sarah Bosch, The myth that war is intrinsic to human nature discourages action for peace by young people, in J. Ramfrez, R. Hinde, andj. Groeble (eds.), Essays on Violence, 121—37 (Seville: University of Seville Press, 1987, retrieved May 16, 2018
- ↑ Eckhardt, William 1972. "Crosscultural theories of war and aggression," International Journal of Group Tensions, vol. 2, no. 3, pp. 36–51.
- ↑ https://www.tandfonline.com/doi/abs/10.1080/00291463.1984.10636883 Riitta Wahlstrom, On the psychological premises for peace education Nordisk Psykologi 1984 36 (3): 160–168
- ↑ Douglas Fry and James N. Welch. Beliefs about Human Nature and Conflict: Implications for Peace Education. American Anthropological Association, San Francisco, CA, 2–6 December 1992
- ↑ John Horgan (2009-04-10). "Countering Students' Fatalism Toward War" (PDF). *The Chronicle of Higher Education*. **55** (31): B10. Retrieved 2019-08-31.
- ↑ ***a b*** Pinker, Steven. *How the Mind Works*. W. W. Norton & Company, 1997, pp. 44 and 49.
- ↑ Jones, Dan "Human behaviour: Killer instincts" , *Nature*, January 30, 2008.
- ↑ Moran, Melanie "Brain rewards aggression much like it does sex, food, drugs" , *Physorg.com*, February 1, 2008.
- ↑ Jones, D. (2008). "Human behaviour: Killer instincts". *Nature*. **451** (7178): 512–515. doi:10.1038/451512a . PMID 18235473 .

External links [edit]

- Full text of the Seville Statement on Violence
- Adams, D. (1989). "The Seville Statement on Violence: A Progress Report", reprinted by permission from Journal of Peace Research. 26 (2): 113–121, retrieved May 16, 2016

<p>Categories: 1989 in law UNESCO Political statements Seville 1989 in international relations 1986 documents</p>

This page was last edited on 15 January 2022, at 07:01 (UTC).

Text is available under the **Creative Commons Attribution-ShareAlike License 3.0**; additional terms may apply. By using this site, you agree to the **Terms of Use** and **Privacy Policy**.
Wikipedia® is a registered trademark of the Wikimedia Foundation, Inc., a non-profit organization.

Privacy policy About Wikipedia Disclaimers Contact Wikipedia Mobile view Developers Statistics Cookie statement

